

INVENTOR INFORMATION

| | |
|--------------------------------------|------------------------|
| Inventor One Given Name:: | Bret A. |
| Family Name:: | Ferree |
| Postal Address Line One:: | 1238 Cliff Laine Drive |
| City:: | Cincinnati |
| State or Province:: | Ohio |
| Country:: | U.S. |
| Postal or Zip Code:: | 45208 |
| City of Residence:: | Cincinnati |
| State or Prov. of Residence:: | Ohio |
| Country of Residence:: | U.S. |
| Citizenship Country:: | U.S. |

CORRESPONDENCE INFORMATION

| | |
|-----------------------------|---------------------------------|
| Name Line One:: | John G. Posa |
| Name Line Two:: | Gifford, Krass, Groh, Sprinkle, |
| Name Line Three:: | Anderson & Citkowski, P.C. |
| Address Line One:: | 280 N. Old Woodward Ave. |
| Address Line Two:: | Suite 400 |
| City:: | Birmingham |
| State or Province:: | MI |
| Postal or Zip Code:: | 48009-5394 |
| Telephone:: | (734) 913-9300 |
| Fax:: | (734) 913-6007 |
| Electronic Mail:: | |

APPLICATION INFORMATION

| | |
|-------------------------------|-------------------------------|
| Title Line One:: | ANNULUS FIBROSIS AUGMENTATION |
| Title Line Two:: | METHODS AND APPARATUS |
| Total Drawing Sheets:: | 10 |
| Formal Drawings?:: | No |
| Application Type:: | Utility |
| Docket Number:: | BAF-10404/29 |

REPRESENTATIVE INFORMATION

| | |
|---|--------|
| Representative Customer Number:: | 025006 |
|---|--------|

CONTINUITY INFORMATION

| | |
|-------------------------------|----------------------|
| This application is a: | Continuation-in-part |
| Application No.: | 10/120,763 |
| Filing Date: | April 11, 2002 |
| Patent No.: | N/A |

which is a:

Application No.:

Filing Date:

Patent No.:

Continuation-in-part

09/807,820

April 19, 2001

N/A

And

Application No.:

Filing Date:

Patent No.:

09/638,241

August 14, 2000

N/A

And

Application No.:

Filing Date:

Patent No.:

09/454,908

December 3, 1999

6,491,724

And

Application No.:

Filing Date:

Patent No.:

09/639,309

August 14, 2000

6,419,702

And

Application No.:

Filing Date:

Patent No.:

09/690,536

October 16, 2000

6,371,990

which is a::

Application No.:

Filing Date::

Patent Number::

Continuation-in-part

09/638,726

August 14, 2000

6,340,369

And

Application No.:

Filing Date::

Patent Number::

09/415,382

October 8, 1999

6,419,704